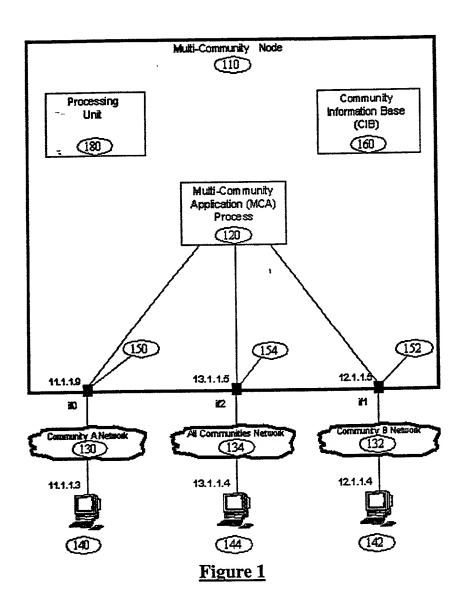
STATES THE STATE OF



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 $\label{eq:continuous_problem} \varphi(x) = \mathbf{A}_{\mathbf{p}} \cdot \mathbf{A}_$





grant product to the suspect

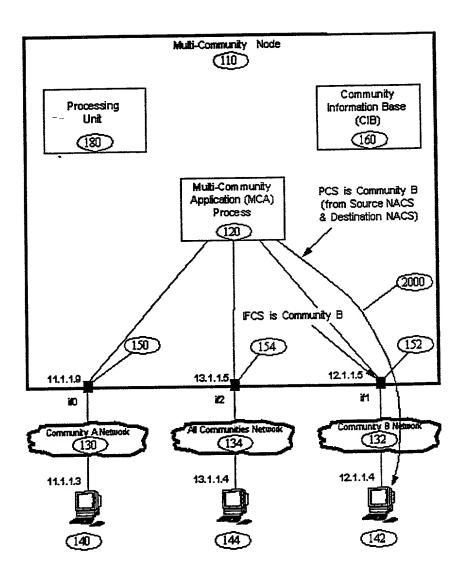
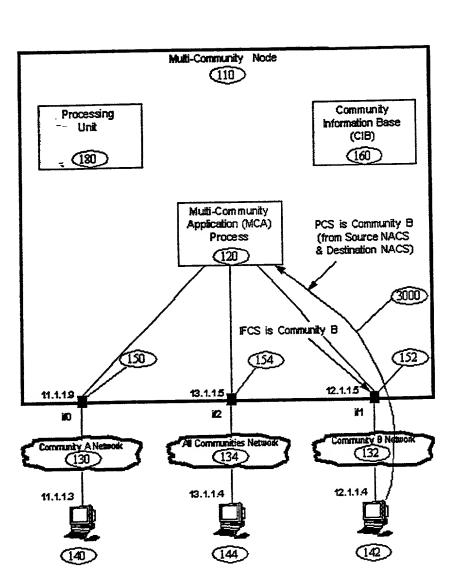


Figure 2



- 100

. -- 475 -- --

Figure 3

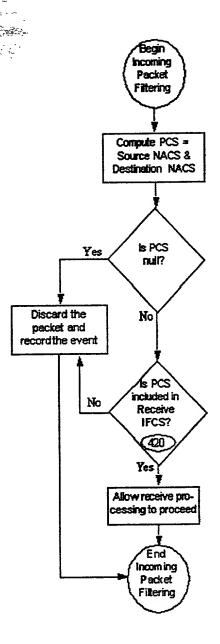


Figure 4a

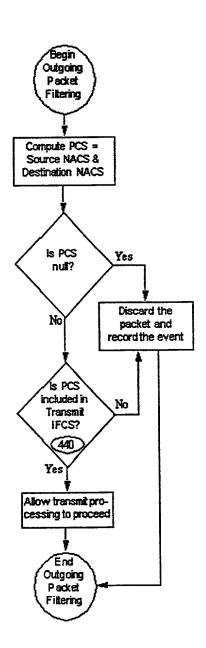
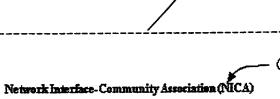


Figure 4b

- 340



Network Interface Identifier	Interface Community Set (IFCS)	Description
(31)	(32)	333
in0 in1 in2 in3 in4	A,D,G,M,Q D,Q A G M	Community {A,D,G,M,Q} Network Community {D,Q} Network Community {A} Network Community {G} Network Community {M} Network

Network Address-Community Association (NACA)

Network Address, Address List or Address Range	Network Address Community Set (NACS)	Description
(34)	Œ	(343)
195.10.*.1 195.10.1.2-195.10.1.254 195.10.2.2-195.10.2.14 195.10.3.2-195.10.3.62 195.10.4.2-195.10.4.110 195.10.5.2-195.10.5.225	AD,G,M,Q AD,G,M,Q D,Q,X A G M	MCN 510's Network Interfaces Community {A,D,G,M,Q} Nodes Community {D,Q,X} Nodes Community {A} Nodes Community {G} Nodes Community {M} Nodes

Figure 5

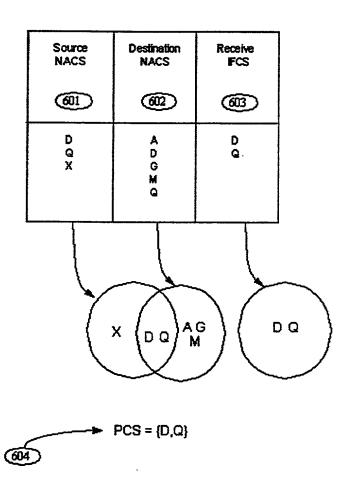


Figure 6

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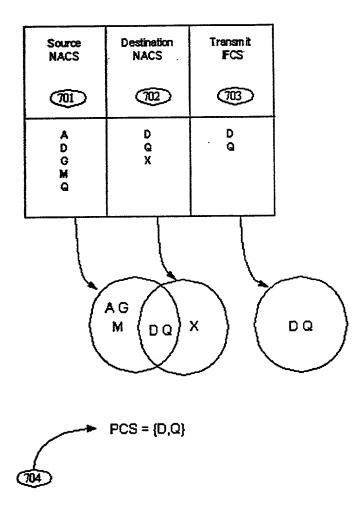


Figure 7



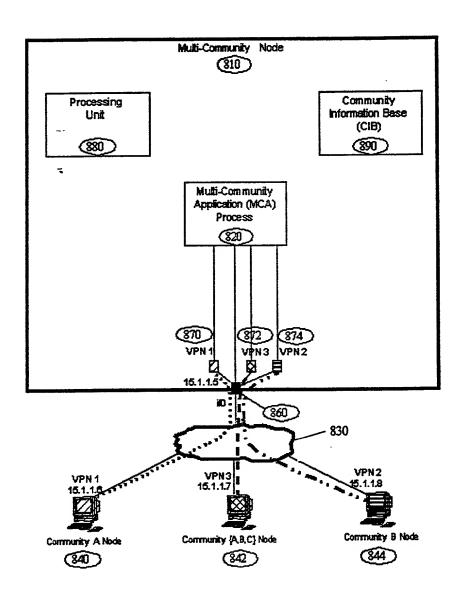


Figure 8

The second secon

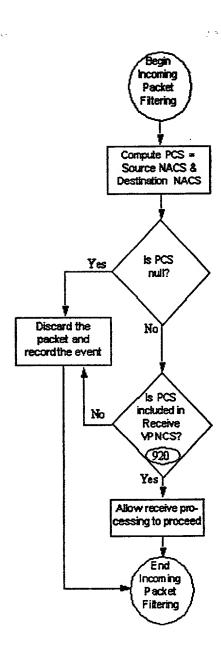


Figure 9a

y transference particular to the transference

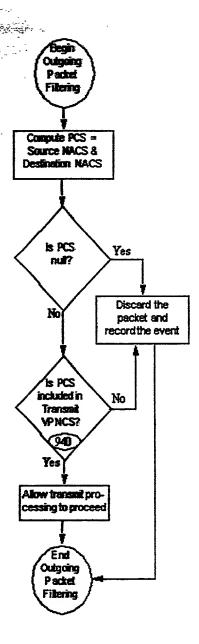


Figure 9b